

**Commonwealth of Kentucky
Energy and Environment Cabinet
Department for Environmental Protection**

**DEP7007P
PERCHLOROETHYLENE
DRY CLEANING
SYSTEMS**

Division for Air Quality

Unit Number (1)	Equipment Make and Model (2)	Rated Capacity (lbs clothing/hour) (3)	Maximum Annual Clothing Throughput (lbs/year) (4)	Solvent Type (5)	Solvent Usage		Type of Unit (7)
					Maximum Hourly (lb/hr) (6a)	Maximum Annual (lb/yr) (6b)	

Unit Number (1)	Is Dryer Exhausted to Adsorber? (Yes/No) (8)	Is Washer Exhausted to Adsorber? (Yes/No) (9)	Residue From Solvent Still (lb/solvent/100 lb wet waste material) (10)	Residue From Filter (lb/solvent/100 lb wet waste material) (11)	Cost of Control Equipment (\$) (12)	Air Flow Rate		Solvent Concentration At The Exit of Control Equipment (ppm) (14)	STACK PARAMETERS		
						Before Dilution (scfm) (13a)	After Dilution (scfm) (13b)		Temperature of Exit Gases (°F) (15a)	Height of Stack (ft) (15b)	Diameter of Stack (ft) (15c)